PROJECT 10073 RECORD

1. DATE - TIME GROUP 11 April 66 11/0700Z	Greensburg, Pennsylvania (1 Witness)
Givilian NUMBER OF OBJECTS One	Possible (AIRCRAFT) pero. Het
5. LENGTH OF OBSERVATION 2 - 5 Minutes 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE NW 8. PHOTOS D Yes XX No 9. PHYSICAL EVIDENCE XX No	Observer sharply outlined object about 15-20 ft off ground the had red blinking light. Object rose and disappeard into fog that was in area. Reappeared and this time was 2-3 ft above tree line. Made noise that was whistling with a high pitch. Object looked like a cigar with a blinking red light. No information available to indicate the sightings was not that of an aircraft. Pittsburgh airport is WNW of area and would be in direction of observence. Possibility of A/C approaching airport.

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

U.S. AIR FORCE TECHNICAL INFORMATION

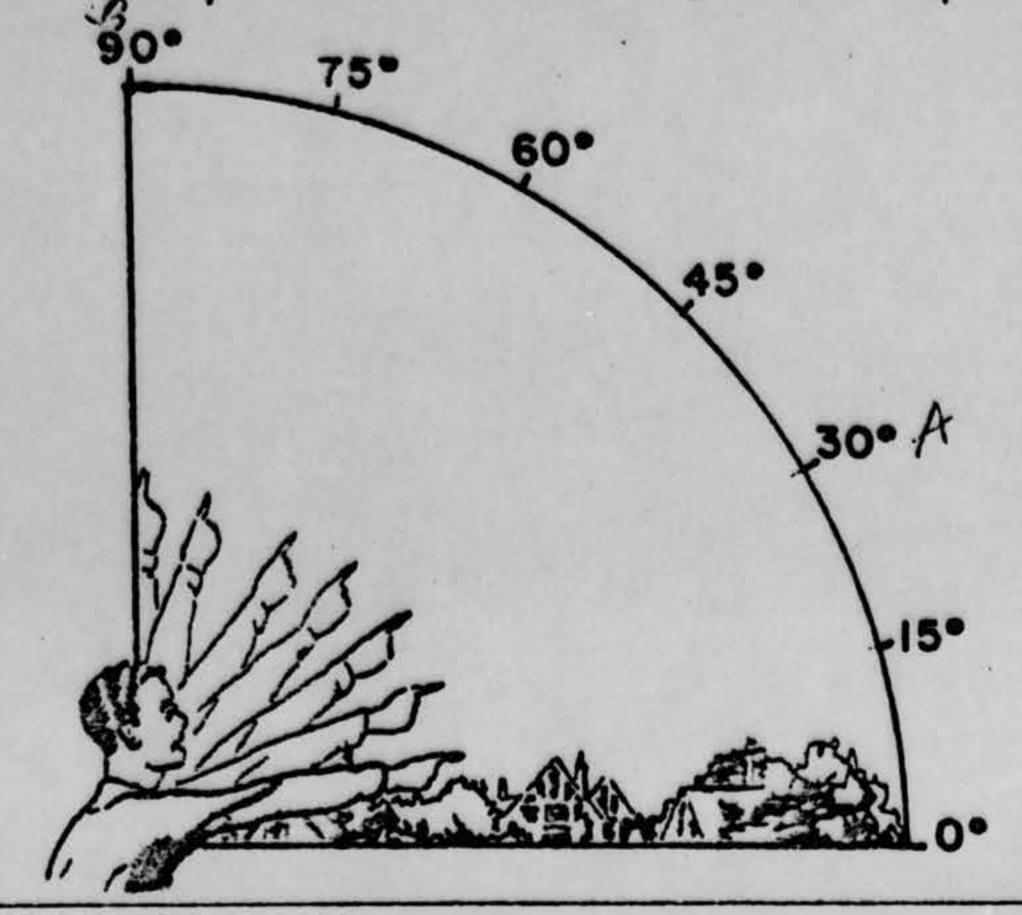
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

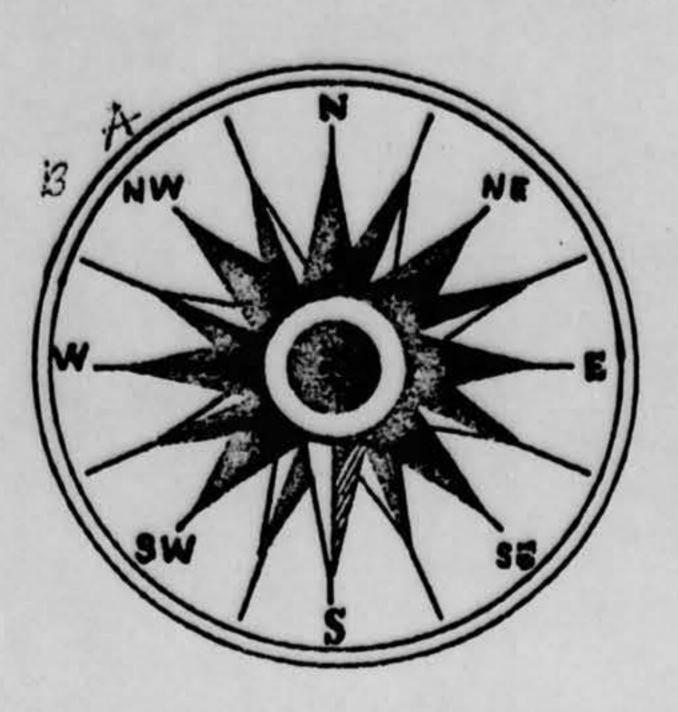
1. When did you see the object?	2. Time of day: Belween 2:003:30 PM. Hour Minutes
Day Month 1966 Nonth Year	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
RD= A Greensbu	MEST More LANd.
Necrest Postal Address	City or Town State or County
5. How long was object in sight? (Tetal Duration)	Hours Minutes Seconds
a. Certain c.	Not very sure
b. Fairly certain A d.	Just a guess
b. Fairly certain 5.1 How was time in sight determined? I fust	come from the hatterson
5.2 Was object in sight continuously? Yes	
6. What was the condition of the sky?	
DAY	IGHT SA DEPT 1110
a. Bright a. (b. Cloudy b.	Bright WITH FOC 50-75-Et up. Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
	To your left
D. In back of you 6.	Overhead Don't remember

14. Did the object disappear while you were watching it? If so, how? it was about hors et about. The tree line on type. I would now the red light stock on t eff.						
15.	Oid the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: 2Two will field about 15 or 2.0 ft. 47 4.					
	grand & red light blinking on & off.					
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:					
	17. Tell in a few words the following things about the object: a. Sound When it took off it made a refusion mine thigh pital b. Color it look like a grayish orlar					
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? I dishat do that.					
	19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. I dead have filtered to BLINKING LIGHT on PA					
	it luch to be 400. 50 th long					

20.	O. Do you think you can estimate the speed of the object? (Circle One) Yes (No but it morning fait									
		(Circle One)	Yes	(No) dut	it areove	J fail			
	IF you answered YES, then what speed would you estimate?									
21.	I. Do you think you can estimate how far away from you the object was?									
	(Circle One) (Yes) No									
	IF you answered YES, then how far away would you say it was? 100 yels.									
22.	2. Where were you located when you saw the object? (Circle One):				ect?	23. Were you (Circle One)				
	(Circ	One /.				a. In the	business s	ection of a c	ity?	
	a. (Ir	gaibliud a building					The state of the s	section of a	city?	
	b. In	a car				c. (In opa	n countrysi	de?		
	100 00	utdoors	d. Near an airfield?							
		an airplane (type)				e. Flying				
	4 1da	t sea	*			f. Flying				
	f. 0	ther				g. Other				
	24.1 What direction were you moving? (Circle One) o. North c. East b. Northeast d. Southeast				e. South f. Southwe	5 *	g. Wost h. North	g. West h. Northwest		
		How fast were you								
	24.3	Did you stop at an	y time wh	ile you were	e looking	at the object?				
		(Circle One)		Yes	No					
25.	Did	you observe the obj	ect throug	h any of the	following	9?		4.5		
	a.	Eyeglasses	Yes	No	e.	Binoculars	. Yes	No		
	ь.	Sun glasses	Yes	No	f.	Telescope	Yes	No		
	c.	Windshield	Yes	No	g.	Theodolite	Yes	No		
	d.	Window glass	Yes	No	h.	Other				
	obje	der that you can gi	whon pla	ced up in th	he sky, we	uld give the so	me appeara	ince as the o	n words a common	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





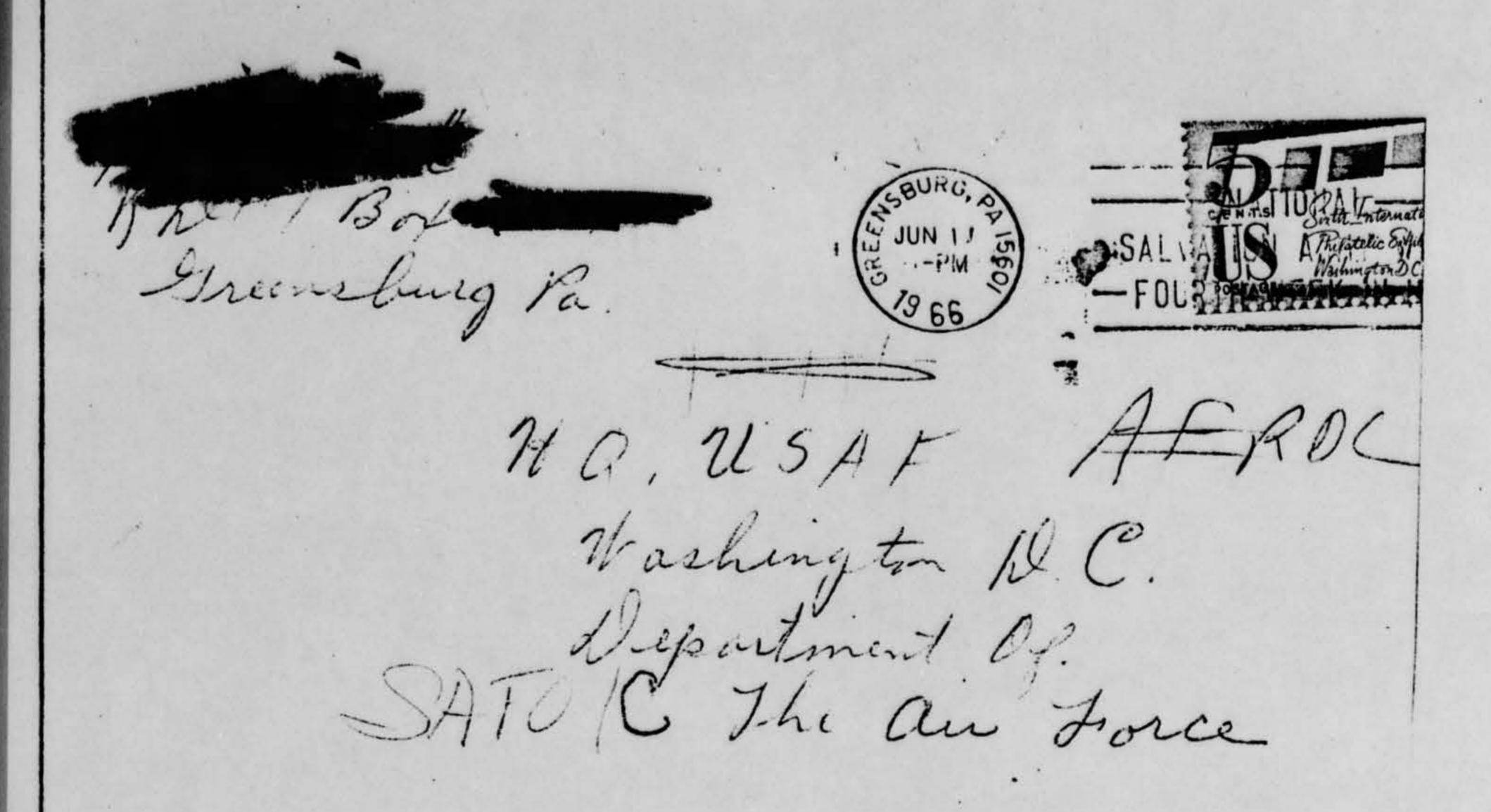
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
no
31. Was anyone else with you at the time you saw the object? (Circle One) Yes No
31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
31.2 Please list their names and addresses:
he was in led.
32. Please give the following information about yourself:
Last Name First Name Mitable Name
ADDRESS Street City Zone State
TELEPHONE NUMBER AGE 43 SEX MALC.
Indicate any additional information about yourself, including any special experience, which might be pertinent.
TripLendviven & D. do Auto
MECHANIC
work
33. When and to whom did you report that you had seen the object? I die the 57A10 Poble
11 april 1.6 IN Greensburg for
33. When and to whom did you report that you had seen the object? I is it like 5/A/C Police 11 april 16 IN Greenshove a part of the porte of it. They Day Month Year 2 Reported the they Sumaling within mens paper.

34.	Date you completed this questionnaire:	Doy	Month	4.6. Your	
	Information which you feel pertinent and which is not questionnaire or a narrative explanation of your sight	ring.			
	If some body catilities explaint a lot better	the s	y hor	- Scould	Liny
	are Grand.				
	When I first seen the it about 15 or 20 ft. of the	front o	Pleget.	itua	1
	there mere no which reduced in the top. The	funj.	tif.	soly the	re
	There were no which or red light on typ. The was a can convery are from where I live. The	mida rul-4	light w	down the	flin
	this can marking their marking	Jon 1	a Cheject		



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